

FIG. 1

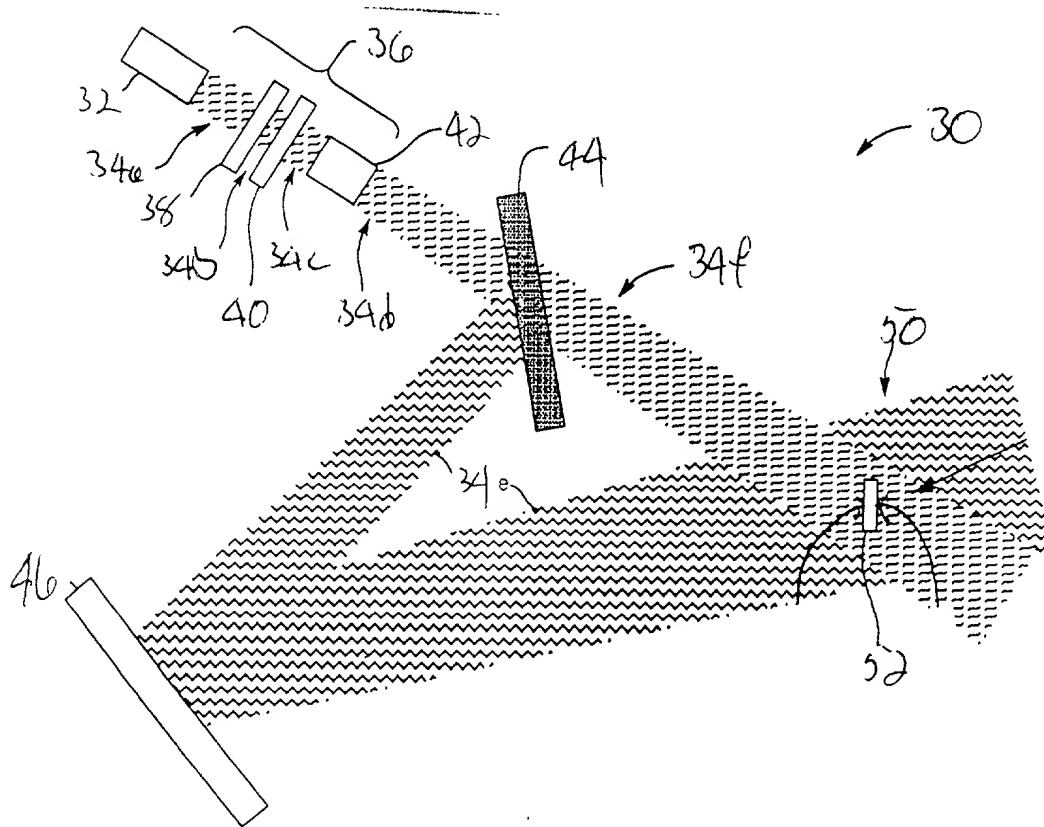
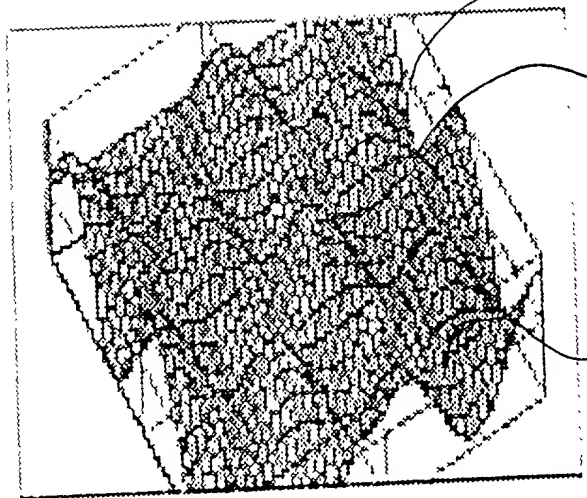
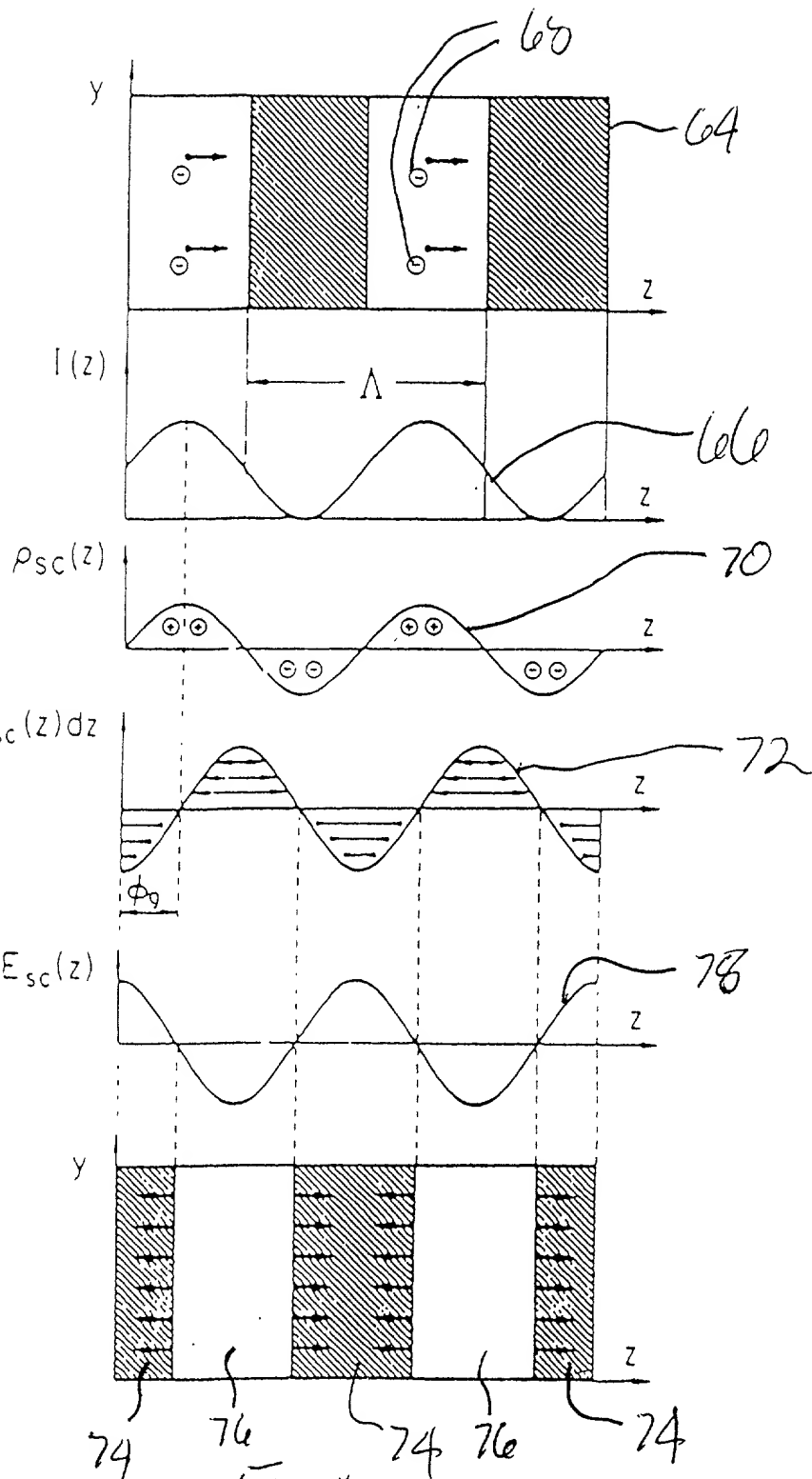


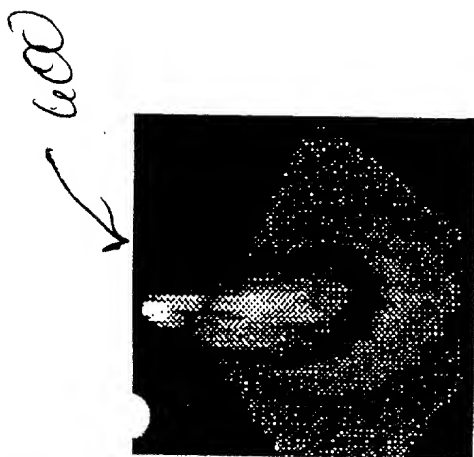
Fig. 2

[illegible]

60

Fig. 3

$$s(z) \sim E_{sc}(z) \sim \int \rho_{sc}(z) dz$$


[illegible]

3
10-1

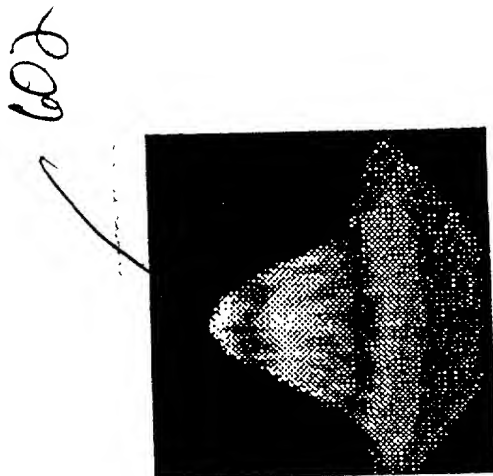


Fig. 6

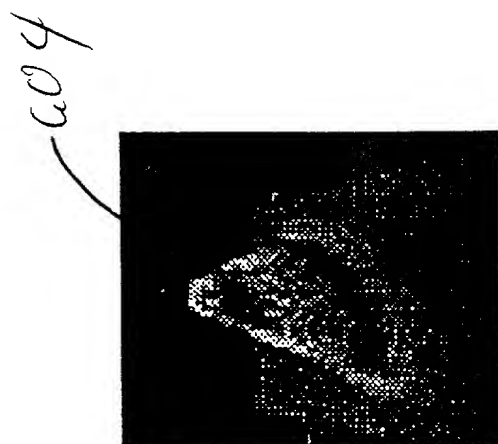
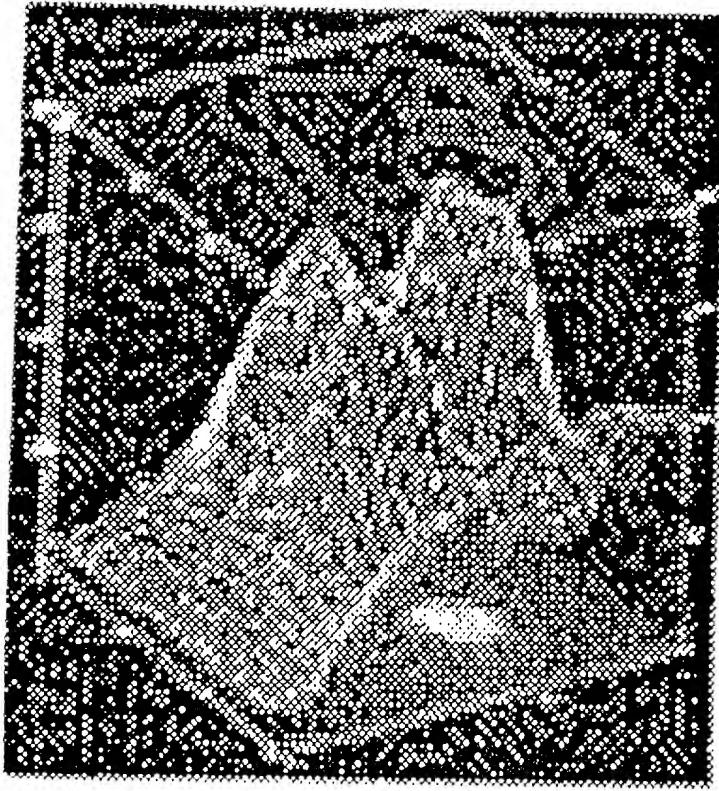


Fig. 7



88

Fig. 8

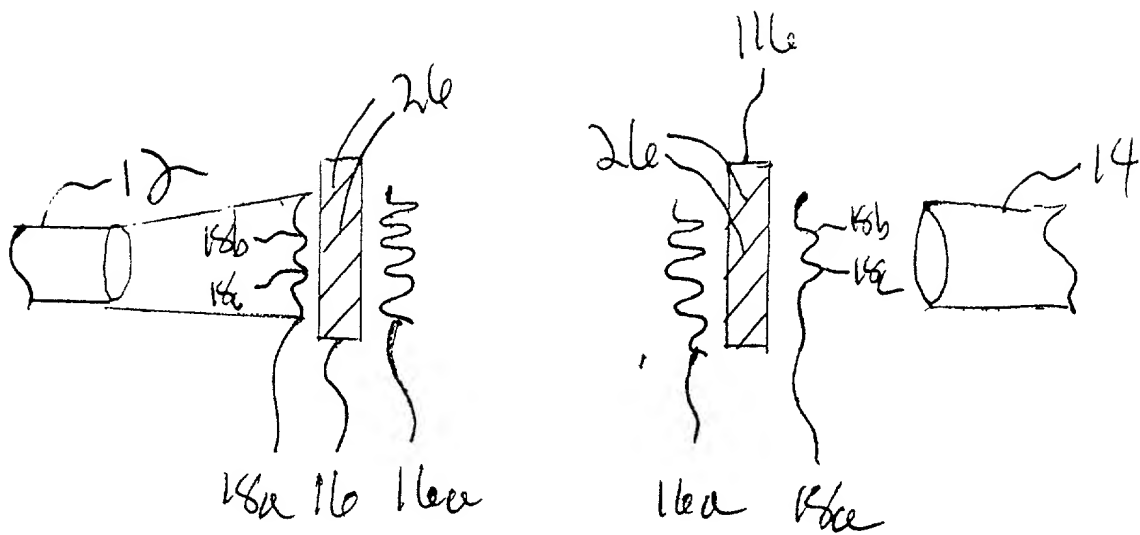


Fig. 9

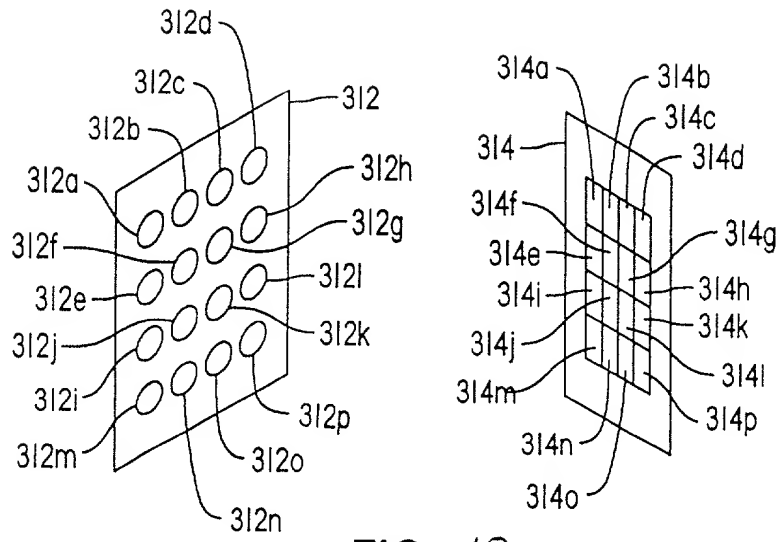


FIG. 10

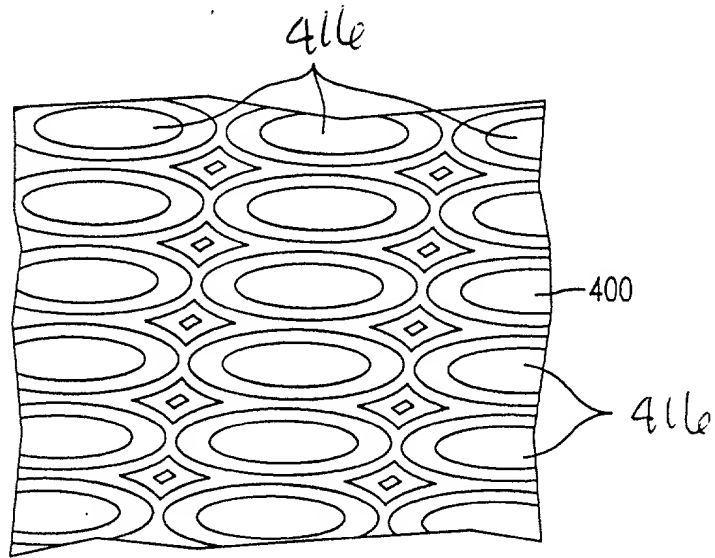


FIG. 11

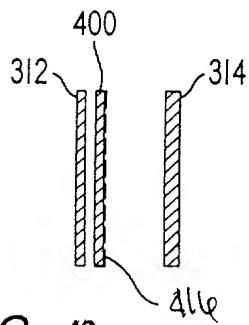


FIG. 12

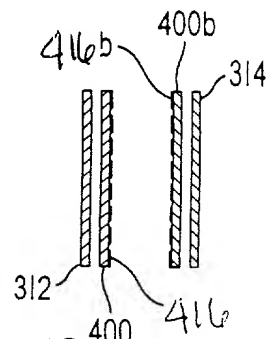


FIG. 13

Hand-drawn diagrams of two DNA replication forks, labeled 415a and 415b. Each fork shows a replication bubble with two replication forks moving apart. The leading strand is synthesized continuously (hatched), and the lagging strand is synthesized discontinuously (wavy). Labels include 416ce, 416ce, H1, 417a, H2, 419a, 421a, 421a, 419a, 416b, 416b, H1, H2, 417b, and 419b.

Fig. 14

A hand-drawn diagram of a textured, irregular shape, possibly representing a piece of fabric or a material sample. The shape is filled with a dense, cross-hatched pattern. Four labels with arrows point to different parts of the shape: '500a' points to the top-left corner, '500' points to the top-right corner, '500b' points to the right edge, and '500c' points to the bottom-right corner.

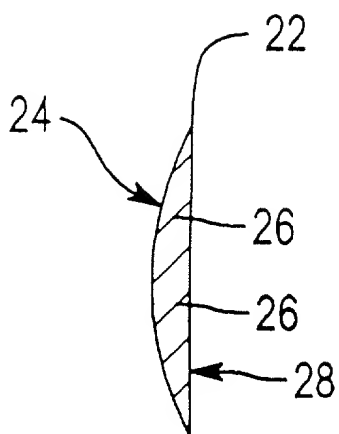


FIG. 16

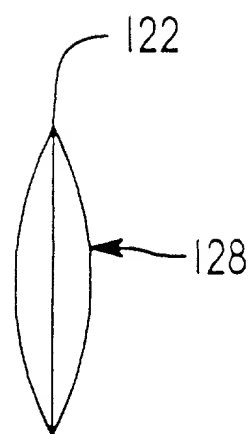


FIG. 17

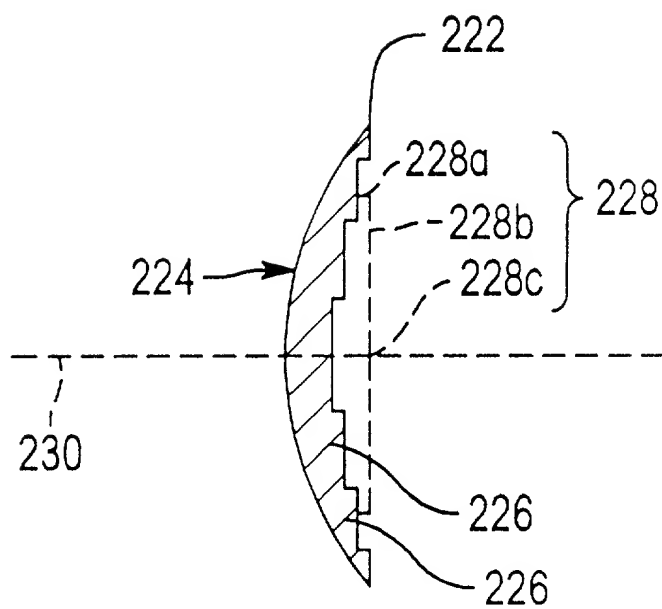


FIG. 18

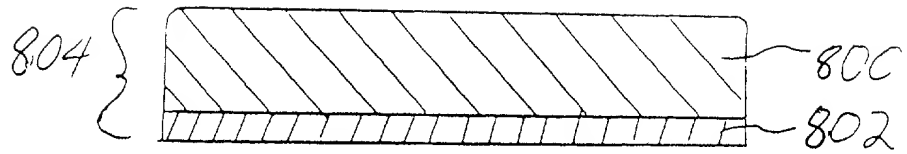


FIG. 10

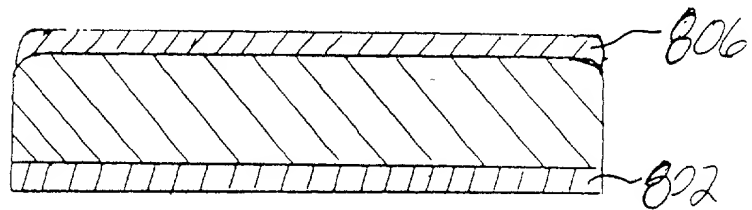


FIG. 20

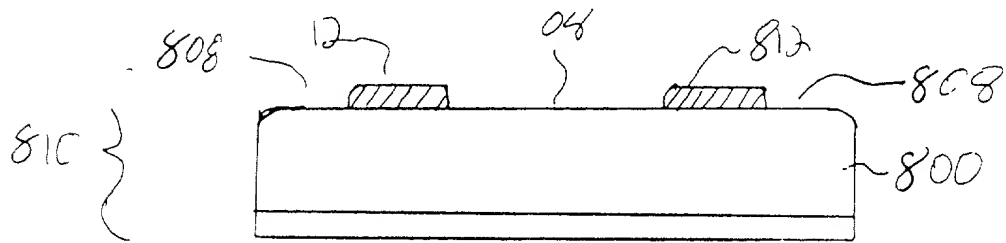


FIG. 21

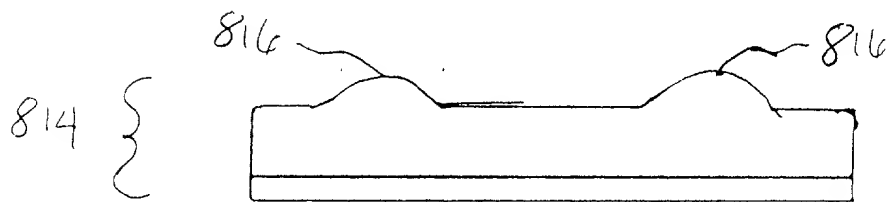


FIG. 22



FIG. 23